WHAT IS CLAIMED IS:

1. A light guiding frame with a plurality of guiding tracks, applied for a backlight module having at least on kind of lighting member, and comprising:

at least one forked lighting member including a containing portion receiving the lighting member and a plurality of tracks extending from the containing portion;

a reflection member enclosing the forked lighting member; and

a light-guide member connecting the forked lighting member and having a predetermined shape.

2. The light guiding frame of claim 1, wherein the lighting member is a LED.

3. The light guiding frame of claim 1, wherein the light-guide member includes a plurality of light-guide stripes respectively relative to the tracks.

4. The light guiding frame of claim 1, wherein the light-guide member is in a U shape, and has two first light-guide stripes and a second light-guide stripe connecting the two first light-guide stripes; wherein the second light-guide stripe connects with the tracks, the two first light-guide stripes respectively have two inner side edges, two outside most of the tracks and the second light-guide stripe together outline an inner triangle, and the two inner side edges has a space formed therebetween and being longer than a bottom line of the inner triangle.

5. The light guiding frame of claim 4, wherein the second light-guide stripe has a plurality of reflecting faces respectively corresponding to the tracks.

6. The light guiding frame of claim 5, wherein the reflecting faces each includes a variable depth for adjusting luminous flux thereby.

7. The light guiding frame of claim 5, wherein the reflecting faces each further includes a plurality of round corners.

8. The light guiding frame of claim 1, wherein the light-guide member is a rectangular frame, which has two first light-guide stripes, a second light-guide stripe connecting two first ends of the two first light-guide stripes, and a third light-guide stripe connecting two second ends of the two first light-guide stripes.

9. The light guiding frame of claim 8, wherein the second light-guide stripe connects with the tracks, the two first light-guide stripes respectively have two inner side edges, two outside most of the tracks and the second light-guide stripe together outline an inner triangle, and the two inner side edges has a space formed therebetween and being longer than a bottom line of the inner triangle.

10. The light guiding frame of claim 9, wherein the second light-guide stripe has a plurality of first reflecting faces respectively corresponding to the tracks, and the third light-guide stripe has a plurality of second reflecting faces respectively disposed on two ends thereof.

11. The light guiding frame of claim 10, wherein the first and the second reflecting faces each includes a variable depth for adjusting a luminous flux thereby.

12. The light guiding frame of claim 10, wherein the first and the second reflecting faces each further includes a plurality of round corners.

13. The light guiding frame of claim 10, wherein the third light-guide stripe has a gradual-narrow section formed on a middle thereof to meet the high uniformity.

14. The light guiding frame of claim 8, further including two forked lighting member respectively connecting the third light-guide stripe and the third light-guide stripe; the two first light-guide stripes respectively have two inner

side edges, two outside most of the tracks and the second light-guide stripe together outline an inner triangle, and the two inner side edges has a space formed therebetween and being longer than a bottom line of the inner triangle.

15. The light guiding frame of claim 14, wherein the second and the third light-guide stripe each includes a plurality of first reflecting faces respectively corresponding to the tracks.

16. The light guiding frame of claim 14, wherein the two light-guide stripes each has a gradual-narrow section formed on a middle thereof to meet the high uniformity.

17. The light guiding frame of claim 1, wherein the reflection member encloses a side surface of the light-guide member.

18. The light guiding frame of claim 1, wherein the reflection member encloses a bottom surface of the light-guide member.